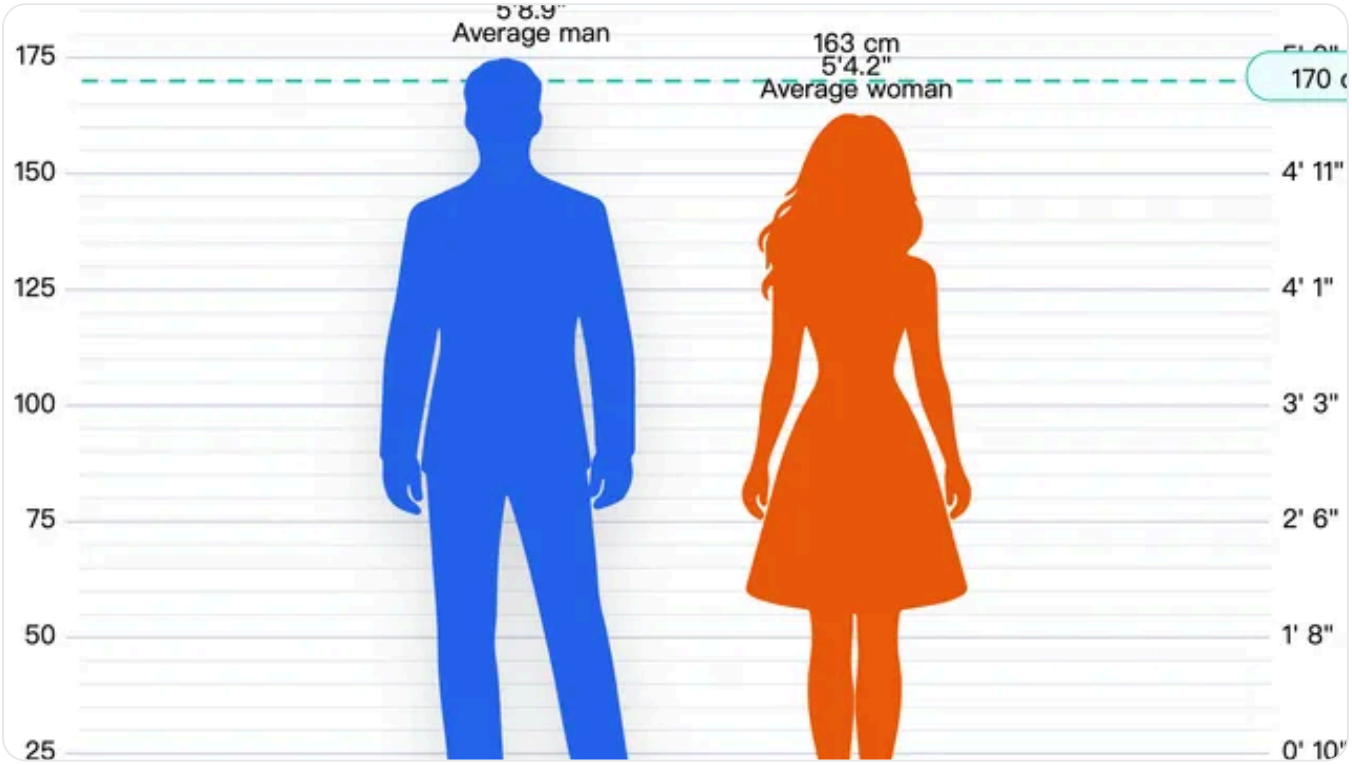
Height Comparison Tool

A free visual height comparison tool with charts in cm and ft + in for people, animals, objects, and characters.



About

Height Comparison Tool by HowHeight is a free visual height comparison tool for side-by-side size checks. It helps you compare people, animals, objects, and characters on a clean board with charts in cm and ft + in. The app is built for quick visual comparisons, and it includes a large preset library so you can start from common subjects instead of building every scene from scratch.

What is Height Comparison Tool

Height Comparison Tool is HowHeight's free visual height comparison tool for placing multiple subjects on a shared scale and seeing how tall they look next to one another. It

a clear board, preset subjects, and measurement labels in both cm and ft + in. The app includes categories for people, animals, objects, fictional subjects, plants, and sports references, which makes it useful for both practical and playful height comparison work.

HowHeight also describes the board as a multi-subject height and size comparison workspace. That matters because the app is not limited to one person versus one object; it is meant to handle several entries in the same height comparison scene. The site highlights 1,000+ built-in asset references, which suggests a broad preset library for faster setup.

Key features

- Free visual height comparison tool with a dedicated comparison board.
- Metric and imperial labels, including cm and ft + in.
- 1,000+ built-in asset references across people, animals, objects, sports fixtures, landmarks, fantasy subjects, and celebrity presets.
- Quick presets such as Men vs Women, Couple Height, Basketball Hoop Height, Dinosaur Height, and Blue Whale Comparison.
- Separate male and female silhouette styles with different clothing, body types, and poses for human height comparison.
- Asset groups for apparel, animals, objects, fictional characters, plants, and sports.
- Controls shown on the site for add, add PNG, shuffle, edit, readable, fit all, focus, board zoom, and move.
- Share and export options, including PNG export.

This height comparison tool is built to make a comparison readable at a glance. The visible controls indicate that users can adjust the canvas, fit all subjects into view, and change how the scene is presented before exporting.

How to use it

- Open the height comparison tool and choose a quick preset if one matches your use case.
- Add subjects from the available categories, such as people, animals, objects, or

- Adjust the scene using the board tools, including zoom, move, focus, fit all, and readable mode.
- Use the metric or imperial scale to match the audience you are creating the height comparison for.
- Shuffle or edit items if you want a different layout or need to refine the comparison.
- Export the final result as PNG or share it once the height comparison looks right.

For simple jobs, the presets are the fastest route. For more detailed work, the broader asset library makes it easier to build a more specific height comparison without starting from an empty board.

Who it is for

- Designers who need a clean visual height comparison for presentations or mockups.
- Content creators making comparison graphics about people, animals, or fictional characters.
- Teachers and students who want a simple way to show relative size.
- Fans and hobbyists comparing celebrities, sports figures, or pop-culture characters.
- Anyone who needs a free height comparison tool with both metric and imperial display.

The app is especially useful when the goal is to show relative height rather than exact scientific measurement. Its preset library and multiple subject types make it practical for casual comparison content as well as more polished visual references.

What to know before you use it

This height comparison tool is a visual aid, not an official measurement system. It can help you compare size relationships, but it should not be treated as a source of verified real-world heights unless you confirm those values elsewhere. The source material does not mention calibration, measurement methodology, or a formal data verification process.

The app also does not appear to be a full drafting or CAD tool. It is built for height comparison charts and exported visuals, so it may not suit technical work that requires

animal, landmark, or product, use an official source or primary reference instead of relying only on the height comparison display.

The site promotes the tool as free, but detailed pricing terms are not provided in the source material. Platform support is clearly web-based from the public site, while mobile apps or desktop apps are not confirmed. Even so, as a free height comparison tool with presets, labels, and PNG export, it covers the core workflow most users need for quick height comparison graphics.

In practice, the best results come from using the right preset, choosing the correct unit system, and checking the layout before export. A clean height comparison is strongest when the board is easy to read and the subjects are chosen from the library that best matches the scene.

FAQ

Is HowHeight completely free?

Is Height Comparison Tool free to use?

Can I compare real celebrity heights?

What can I compare with this app?

What units of measurement are supported?

Can I export my height comparison as an image?

Can I upload my own images?

Does it support both metric and imperial units?

Who is this height comparison tool best for?

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Platform	Web
Launched	Aug 2026
Updated	today
Verified	2 months ago

TAGS

height comparison # visual comparison # visual tool # size chart # comparison chart # export png # celebrity heights # presets # free online tool # metric # imperial

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